

WHAT IS CLAIMED IS:

1. An installing device comprising:

a bar having a first threaded hole and two second threaded holes,
the first threaded hole located between the two second threaded holes;

5 a first bolt movably extends through the first threaded hole and
adapted to be in alignment with a hole in an object to be fitted with a bearing
or sleeve, two second bolts threaded engaged with the second threaded holes,
and

a carrying member having a first section and a second section
10 which is co-axially connected to the first section, a diameter of the second
section being larger than that of the first section, a stepped shoulder defined
radially at a conjunction of the first section and the second section, a third
threaded hole defined in an end surface of the first section, the carrying
member and the bar being adapted to be located on opposite sides of the
15 object having the hole, the first bolt adapted to extend through the hole in the
object and threadedly engaged with the third threaded hole.

2. The device as claimed in claim 1, wherein the first threaded hole
is located between the two second threaded holes.

3. The device as claimed in claim 1, wherein the first bolt and the
20 two second bolts access to the bar from a first side of the bar, a second side
of the bar adapted to contact a front side of the object.

4. The device as claimed in claim 1, wherein the first bolt accesses
the bar from a first side of the bar and the two second bolts access the bar

from a second side of the bar, the first and the second sides being opposite from each other, the two second bolts each having a head which is adapted to contact at a front side of the object, the two nuts on the two second bolts contacting a second side of the bar.